

IN THE ABSTRACT:

Please delete the present abstract in its entirety and substitute the following
therefore.

ABSTRACT OF THE DISCLOSURE

Binocular vibration correcting device comprises left and right vibration-correcting optical systems that correct images by being driven in the yaw and pitch directions in accordance with vibration. Optical system holding members hold the left and right vibration-correcting optical systems. Intermediate supporting member supports the optical system holding members so as to be able to rotate in the yaw direction and is supported by a main body member so as to be able to rotate in the pitch direction. The optical system holding members are connected so as to be able to rotate in the yaw direction at a position distanced in the optical axis direction away from the yaw direction rotational axes of the optical system holding members.